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THIRD STATOR FINISHED EARLY -- Moscow, Komsomol'skaya Pravda, 28 Apr 51

On 26 April the Novo-Kramatorsk Plant imeni Stalin completed the third stator for the Tsimlyanskaya GES project, doing the job 3 months ahead of schedule and in half the time it took to build the first two stators. The stator is of cast and welded construction, weighs 120 tons, and is 11 meters in diameter.

COMPLETE FOURTH STATOR -- Tallin, Sovetskaya Estoniya, 30 May 51

The Novo-Kramatorsk Plant imeni Stalin has completed the fourth stator for the Tsimlyanskaya hydroturbines.

BUILD TURBINE SHAFT -- Kiev, Pravda Ukrainy, 13 Jun 51

The Novo-Kramatorsk Plant imeni Stalin has completed the last shaft for the hydroturbines being built for the Tsimlyansk GES. The shaft is 5 meters long, and its flanges have a diameter of 1.5 meters.

CAST FINAL PARTS FOR FOURTH TURBINE -- Alma-Ata, Kazakhstanskaya Pravda, 5 Jul 51

The Novo-Kramatorsk Plant imeni Stalin has cast the final parts for the fourth Tsimlyansk hydroturbine. In all, the plant has cast 128 parts for the hydroturbines slated for the great power project.

BUILD RUNNERS FOR DNEPR GES -- Moscow, Vechernyaya Moskva, 2 Mar 51

The machine shop of the Novo-Kramatorsk Plant imeni Stalin has completed seven runners, weighing 75 tons each, for the Dnepr GES.

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